10014350 ICEPI

	Light Source	Emiss Wave	Wavelength Region Intensity	>
4	3M Deluxe Transparency Maker Light Source	400 - 1200	E,F,G,H,I,J,K	
Ø	558nm LED arrays	200 - 000	F,G	
g	569nm LED arrays	250 - 600	တ	
Ø	590nm LED arrays	220 - 620	H,0	
Ø	602nm LED arrays	920 - 200	Ι	
4	615nm LED arrays	900 - 650	I	
4	637nm LED arrays	900 - 200	₹	
2	644nm LED arrays	002 - 009	ī.	
Æ	Bluepoint	300 - 600,940 - 1150	C,D,E,F,G	
g	Dental 3M-ESPE Elipar Trillght	400-500	D,E	
4	Dental 3M-ESPE Freelight LED	430-515	ш	
4	Dental 3M LED Prototype	450-520	D,E,F	
Δ	Dental Akeda LUX-O-MAX LED	420 - 560	D,E,F	
4	Dental Apollo 95E Arc	440 - 520	Ш	
Ø	Dental Apolto E LED	420 - 550	E,F	
	Dental Blue Light	400 - 500	D,E	
4	Dental LaserMed Accucure 3000 Laser	460 - 510	ш	
4	Dental Yellow Light	370 - 800,950 - 1100	E,F,G,H,I,J,K	
4	Flood Lamp	350 - 1200	D,E,F,G,H,I,J,K	
Ø	Fusion D Bulb	300 - 450,500 - 600	B,C,D,F,G	
Ø	Fusion H Bulb	250 - 450,550 - 600	A,B,C,D,G	
	Fusion Q Bulb			
9	Fusion V Bulb	400 - 450,550 - 600	D'C	
4	General Electric Blacklight (black)	350 - 400	o	
4	General Electric Blacklight (white)	350,400,435,545	υ	
9	General Electric Cool Light	400 - 700,> 960	F,G,H	
9	General Electric Daylight	390 - 700	D,E,F,G,H	
4	General Electric Germidical	253	∢	
4	Gro & Sho Plant Light	400 - 700	D,E,F,G,H,I	
	Kodak Carousel 5200 Projector	450 - 700,950 - 1100	E,F,G,H,1,J,K	
8	Kodak Carousel 5600 Projector	450 - 750,950 - 1100	E,F,G,H,I,J,K	
4	Lesco Light (with new filter)	300 - 650	B,C,D,E,F,G,H	
4	Lesco Light (with old filter)	285 - 500,570 - 600	B,C,D,E,G	
4	NIS Black Light Blue	300 - 400	B,C	
₫	PDSC 2920 200W Hg Light	300 - 450,550 - 600	B,C,D,G	
4	PDSC 930 200W Hg Light	300 - 000	B,C,D,E,F,G	
0	Philips 3000K Ultralume	- 400 - 650,970 - 1000,1080 - 1100	D,E,F,G,H,K	

10/01/10/09/

Figer 7

Initiator								The state of the s
6 methyl 2,4 bistrichloro methyl s triazine	Acetonitrile	œ	<350	A,B	272	13		(
CD 1010 (triarylsulfonium SbF6)	Acetonitrile	ပ	<320	A,B	300	80		(
CD1011 (triarylsulfonium PF6)	Acetonitrile	ပ	<320	A,B	300	100		し ること
_	Acetonitrile	ပ	<330	. ⋖	250	150		
CpFe (benzene) PF6	Acetonitrile	ပ	<320	A,B,C,D,E,F	240	258		
CpFe (durene) SbF6	Acetonitrile	ပ	<320	A,B,C,D,E	244	184		
CpFe (HEB) SbF6	Acetonitrile	ပ	<350	A,B,C,D,E,F	324	13		
CpFe (Mes) PF6	Acetonitrile	ပ	<350	A,B	244	231		
_	Acetonitrile	ပ	<350	A,B	244	188		
_	Acetonitrile	ပ	<400	A,B,C,D,E,F,G	220	400		
_	Acetonitrile	ပ	<200	A,B,C,D,E,F,G	334	295		
_	Acetonitrile	ပ	<350	A,B,C,D,E	242	257		
_	Acetonitrile	ပ	<320	A'B'C'D'E	242	278		
	Acetonitrile	ပ	<350	A.B.C.D	242	254		
	Acetonitrile	ပ	<320	A,B,C,D	242	205		
_	Acetonitrile	œ	<400	A.B.C	380	9	172	
Irgacure 1300	Acetonitrile	œ	<400	A,B,C	320	141	5021	
_	Acetonitrile	œ	<430	A'B'C	390	6.	34	
Irgacure 184	Acetonitrile	œ	<370	A,B	326	3.5	95	
_	Acetonitrile	ပ	<200	A,B,C,D,E	388	7	106	
Irgacure 2959	Acetonitrile	œ	<300	∢	272	481	13839	
Irgacure 369	Acetonitrile	œ	260 - 400	A,B,C	320	456	21538	
Irgacure 651	Acetonitrile	œ	312 - 394	A,B,C	342	80	257	
Irgacure 784	Acetonitrile	œ	<550	A,B,C,D,E	395	19	1300	
Irgacure 819	Acetonitrile	œ	<450	A,B,C,D	370	17	918	
Irgacure 907	Acetonitrile	œ	250 - 350	A,B	304	492	17635	
W KB1	Acetonitrile	œ	312 - 394	A,B,C	342	8	257	
KI 85 (Purified triarylsulforium PF6)	Acetonitrile	ပ	<320	A,B	290	26		
Triphenylsulfonium SbF6	Acetonitrile	ပ	<320	A,B	300	183		
	Acetonitrile	ď	350 - 200	A,B,C,D,E	320	36		
🐚 XL 353 (triazine)	Acetonitrile	œ	270 - 400	A,B,C	352	280		
Sensitizer								
4-Benzophenonethiol	Acetonitrile	ď	<350	A,B	294	640		
4,5-Dibromofluorescein	Acetonitrile	ი, გ	500 - 550	Щ	540	131	8277	
4,5,6,7-Tetrachlorofluorescein in DI water	DI water	A,C	400 - 540	D,E,F	200	328	15,415	
52926-36A (Cyanine Dye)	Acetonitrile	R,C	450 - 600	ш	554	2511		
	Acetonitrile	S,S	500 - 700	F.G.H.I	650	3772		
	Acetonitrile	, S	500 - 750	S,L,I,K	604,704	417,382		
_	Acetonitrile	C.R	<320	B	296	266		
	Acetonitrile	S,R	400 - 550	, O	494	1439	55698	
Acriflavine hydrochloride	Acetonitrile	S. R.	400 - 500	, U	458	615		
	Acetonitrile	S, S	500 - 700	I,H,D	630	1346	50380	
	Ol water	ָ ב ב	100		0000			
		ב	450 - 700	ב	000	1200	36500	

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Figure 3

	Substrate Tested	Color of Substrate	Thickness	Transmission Wave	Wavelength Region
			((nm)	
	3M Microflex 8025-1115 80-6104-6609-8	orange,Cu traces	2-2.8 mil	> 465	F,G,H,I,J,K
<u> </u>	100 (0 / 4)	cream,opaque	0.13	> 400	E,F,G,H,I,J,K
<u> </u>	ABS (sample 2)	cream,opaque	0.122	> 400	F,G,H,I,J,K
23	Acrylic	colorless,clear	0.111	> 370	D,Ë,F,G,H,I,J,K
	Al CD disk (40nm)	reflected mirror	40 nm	> 300	B,C,D,E,F,G,H,I,J,K
<u> </u>	Al CD disk (45nm)	reflected mirror	45 nm	> 300	B,C,D,E,F,G,H,I,J,K
20	Al CD disk (50nm)	reflected mirror	50 nm	> 300	B,C,D,E,F,G,H,I,J,K
<u></u>	Al on BET	reflected mirror	3 mil	> 320	B,C,D,E,F,G,H,I,J,K
B	Alumina	opaque white	0.034	> 330	C,D,E,F,G,H,I,J,K
<u> </u>	BT Epoxy	opaque brown	0.063	> 520	G,H,I,J,K
3	Canvas	natural	32 mil	> 400	D,E,F,G,H,I,J,K
3	Diamond Grade Sheeting	reflected mirror	22 mil	> 400	D,E,F,G,H,I,J,K
Ð	FR4 with green solder mask	green	0.062	> 400	E,F,I,J,K
ð	GFRP precision punch	light yellowish-green,translucent	0.135	> 360	D,E,F,G,H,I,J,K
	GFRP (FR4)	light	0.067	> 360	D,E,F,G,H,I,J,K
	Glass slide	yellowish-green,translucent clear,colorless	0.222	> 310	C.D.E.F.G.H.I.J.K
	Halar ethylene-chlorotrifluoroethylene ECTFE	hazy colorless (off-white)	19 mil	230 - 275,> 280	A,B,C,D,E,F,G,H,I,J,K
ini Ini Da	film HDPE	white	0.127	> 280	B,C,D,E,F,G,H,I,J,K
	Kapton	orange,transparent	0.6 mil	> 435	E,F,G,H,I,J,K
		hazy colorless	15 mil	> 200	A,B,C,D,E,F,G,H,I,J,K
	Mirror Multi-layer film	reflected mirror	2 mil	> 200	A,B,C,D,K
	Multi-layer film	multi color	2 mil	>200	B,C,D,E,H,I,J,K
	One layer Security System card	opaque white	21 mil	> 400	D,E,F,G,H,I,J,K
	PC	opaque white	15 mil	415 - 530 ,> 600	E,H,I,J,K
<u> </u>	PC Hyzod FD-9200	colorless,clear	0.116	> 280	C,D,E,F,G,H,I,J,K
	PC Lexan 9034	colorless,clear	0.119	> 390	D,E,F,G,H,I,J,K
	PCB w/ green solder mask (spl 1)	green,no traces,board only	0.033	400 - 600 ,> 660	E,F,I,J,K
II a	PCB w/ green solder mask (spl 2)	green	0.066	400 - 610,>660	E,F,I,J,K
	PCB w/ green solder mask (spl 3)	green	0.066	400 - 600 ,> 660	E,F,J,K
i a	PCB w/ green solder mask (spl 4)	green,ground plane stripes 1/4" across	0.066	400 - 600 ,> 660	E,F,G,J,K
9	PCB w/ green solder mask (spl 5)	green (yellowish tone)	0.063	> 450	E,F,G,J,K
	PCB w/ green solder mask (spl 6)	green (bluish tone)	0.068	400 - 600 ,> 670	E,F,J,K
	PETG	opaque white	22 mil	> 400	D,E,F,G,H,I,J,K
	Polyimide	opaque dark brown	0.074	> 520	G,H,I,J,K
b	Polypropylene	translucent white	0.128	> 280	C,D,E;F,G,H,I,J,K
Ð	Teflon	opaque white	0.161	> 200	A,B,C,D,E,F,G,H,I,J,K
٥		hazy colorless	11 mil	230 - 275 ,> 280	A,B,C,D,E,F,G,H,I,J,K
3		opaque white	13 mil	> 420	D,E,F,G,H,I,J,K
3	Udel polysulfone Thermalux film	hazy colorless (off-white)	10 mil	> 310	C,D,E,F,G,H,I,J,K
Ð	UHMWPE	sl translucent white	0.14	> 280	C,D,E,F,G,H,I,J,K
b	Ultem 1000 polyetherimide sample 1	amber,transparent	0.13	> 415	E,F,G,H,I,J,K
3	Ultern 1000 polyetherimide sample 2	amber,transparent	0.122	> 430	E,F,G,H,I,J,K
<u>a</u>	Ultem Tempalux Film	amber,transparent	8 mil	> 400	D,E,F,G,H,I,J,K
<u>a</u>	Ultern (filled) Mint-Pac by Circuit Wise	amber,translucent	0.064	> 410	F,G,H,I,J,K
a		hazy amber	10 mil	> 300	C,D,E,F,G,H,I,J,K
	UVPS	orange,transparent	3 mil	310 - 400,> 470	F,G,H,I,J,K
	Victrex PEEK Film polyetheretherketone	amber,hazy transparent	10 mil	> 390	D,E,F,G,H,I,J,K
	Vinyl files	opaque white	30 mil	> 410	D,E,F,G,H,I,J,K
D	Vinyl film	clear	7.5 mil	> 380	D,E,F,G,H,I,J,K

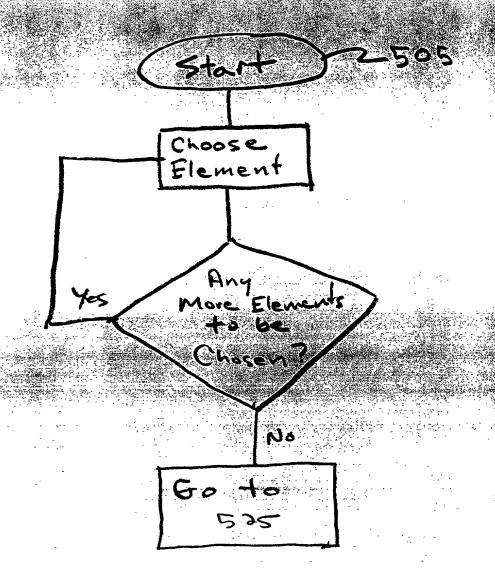
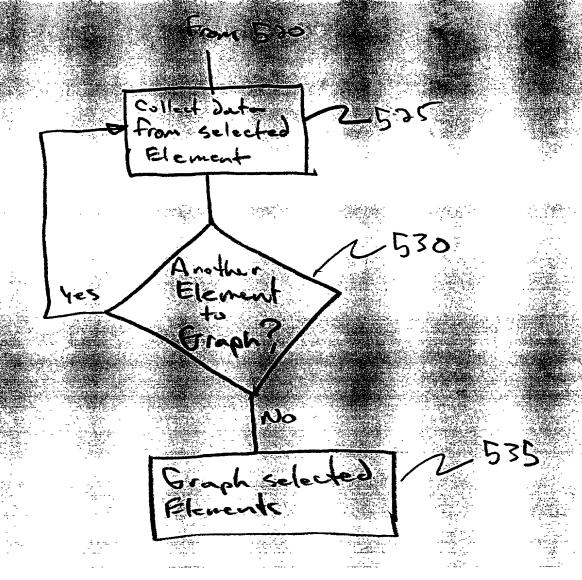
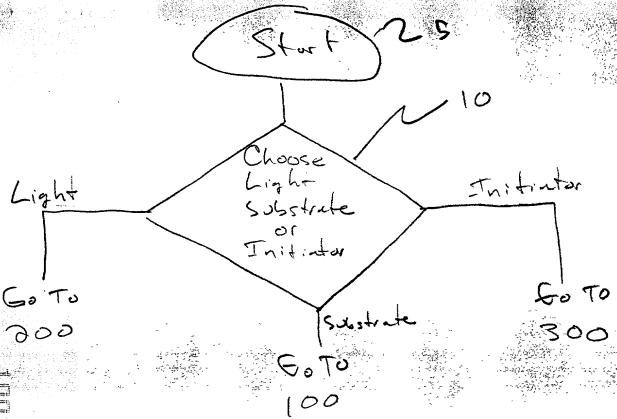


Figure 4A

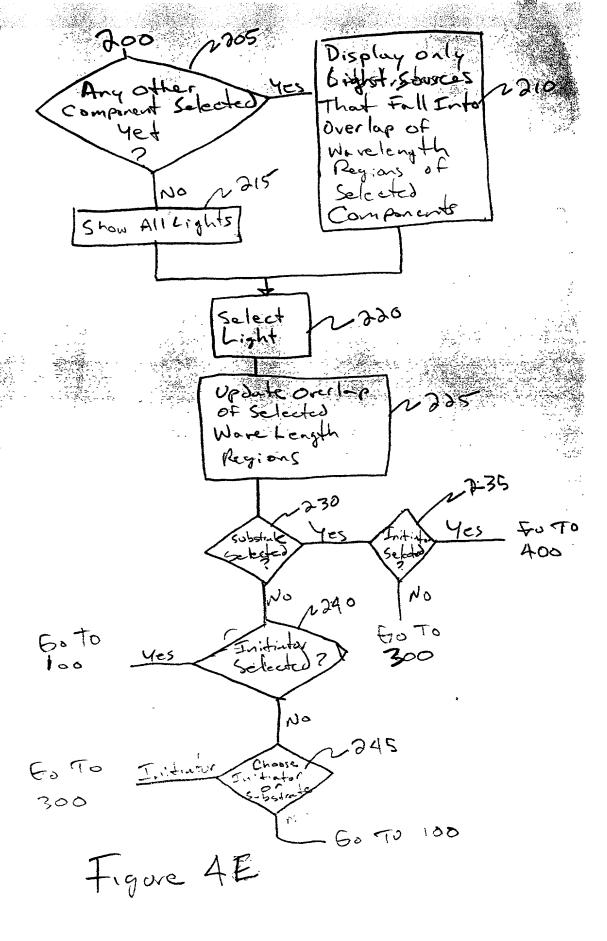
TARITAG INTEGI



Firm 4B



Figur 4F



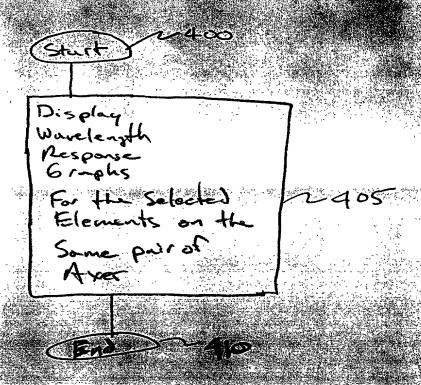


Figure 46

Figure 5A

Light Source Profile

Picture of Light Source:

Light Sources:

Fusion D Bulb

Emiss. Wavelength 300 - 450, 500 - 600

Wavelength

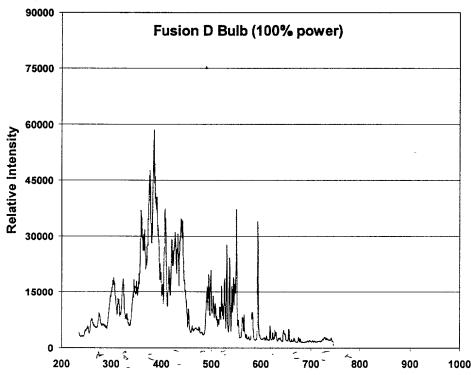
B, C, D, F, G

Region: Intensity:

Notes:



Emiss Spectrum:



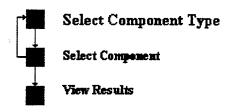
Emiss Data (Enter data from frequencies 200 - 1000 only. Enter data separated ba a coma and one space (i.e. 12.3, 32.1): 4371, 3681, 4423, 4041, 4026, 4369, 4010, 4228, 3519, 4111, 3627, 4240, 3962, 3797, 3989, 4447, 3831, 3689, 3860, 3839, 4266, 3601, 3955, 4401, 3722, 3732, 3956, 4012, 3506, 3899, 4133, 4359, 4452, 3584, 4151, 3963, 3765, 3692, 3927, 4447, 3759, 3826, 4215, 3946, 3853, 4117, 4283, 3644, 3793, 3609, 3810, 4253, 3981, 4295, 3881, 3604, 3679, 3791, 3519, 3888, 4435, 3511, 4463, 3632, 4161, 3553, 4280, 3803, 3590, 3769, 4096, 4095, 3157, 3210, 3202, 3285, 3130, 3130, 2986, 3018, 3082, 3306, 3263, 3302, 3106, 3109, 3042, 3115, 3082, 3266, 3263, 3530, 3749, 4239, 4413, 4841, 4757, 4922, 4423, 4687, 4975, 5386, 5045, 5378, 5474, 5935, 5550, 5610, 4778, 4176, 3786, 3906, 3883, 4203, 4462, 5436, 6021, 7066, 7135, 7701, 7402, 7829, 7338, 7530, 6794, 6843, 6405, 6634, 6042, 6018, 5783, 6329, 5930, 5807, 5502, 5727, 5461, 5688, 5247, 5570, 5405, 5567, 5386, 5781, 5637, 6314, 6370, 7090, 7391, 8362, 8474, 9376, 8810, 9034, 8309, 8352, 7302, 7060, 6442, 6592, 5953, 6332, 6213, 6414, 6010, 6346, 6202, 6452, 6059, 6397, 6143, 6287, 5829, 6186, 6000, 6133, 5463, 5397, 5360, 5941, 5456, 5218, 5120, 5882, 6010, 6826, 6847, 7690, 8224, 9277, 9379, 10762, 10314, 11424, 12000, 13370, 12474, 13928, 13594, 14824, 14734, 16098, 15146, 16235, 15923, 18144, 17212, 17789,

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Maximum Frequency (Enter 1000 or smaller if the frequency range is less than 1000): 746

Select a Substrate, Light Source, and/or Photo Initiator Type



This process allows you to select up to three components to view together. For each component, you must first select a component type. There are three types of components to select from (Substrate, Photo Initiator, or Light Source). After selecting the desired component type, you can then select a component of that type.

- Select the first component type from the drop-down list below and click the Next > button.

Select the first component type:



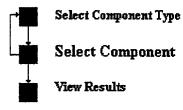


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Figure 6A

Select a Substrate, Light Source, and/or Photo Initiator



- If you want to view more components, select a component of the selected type from the drop-down list below and click the Next > button.
- If you want to view the current component(s), select a component of the selected type from the drop-down list below and click the Finish button.
- If you want to select a different component type, click the < Back button.

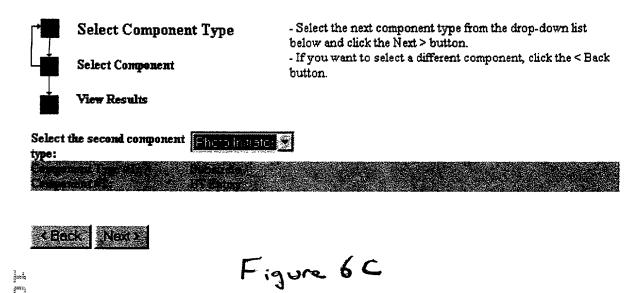
Select a Substrate:



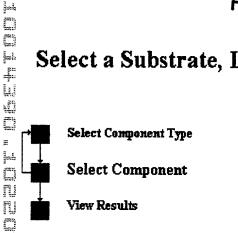
CBack Next> View Overlay

Figure 6B

Select a Substrate, Light Source, and/or Photo Initiator Type



Select a Substrate, Light Source, and/or Photo Initiator



- If you want to view more components, select a component of the selected type from the drop-down list below and click the Next > button.
- If you want to view the current component(s), select a component of the selected type from the drop-down list below and click the Finish button.
- If you want to select a different component type, click the < Back button.

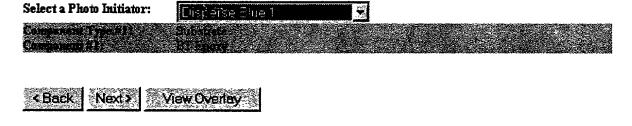


Figure 6D

Select a Substrate, Light Source, and/or Photo Initiator Type

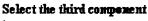


Select Component Type

Select Component

View Results

- Select the next component type from the drop-down list below and click the Next > button.
- If you want to select a different component, click the < Back button.





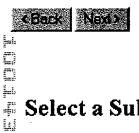


Figure 6E

Select a Substrate, Light Source, and/or Photo Initiator



Select Component Type

Select Component

View Results

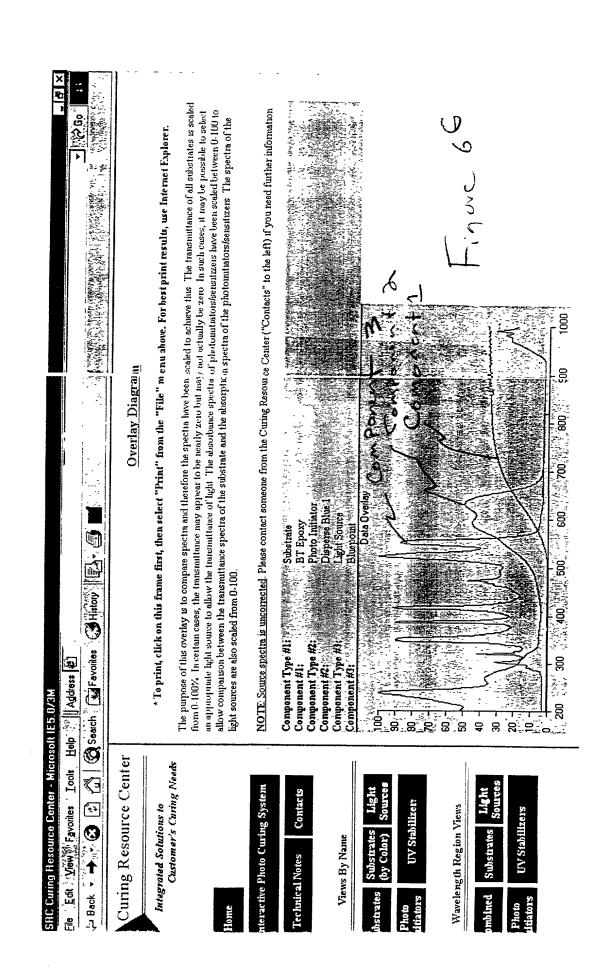
- If you want to view more components, select a component of the selected type from the drop-down list below and click the Next > button.
- If you want to view the current component(s), select a component of the selected type from the drop-down list below and click the Finish button.
- If you want to select a different component type, click the < Back button.

Select a Light Source:

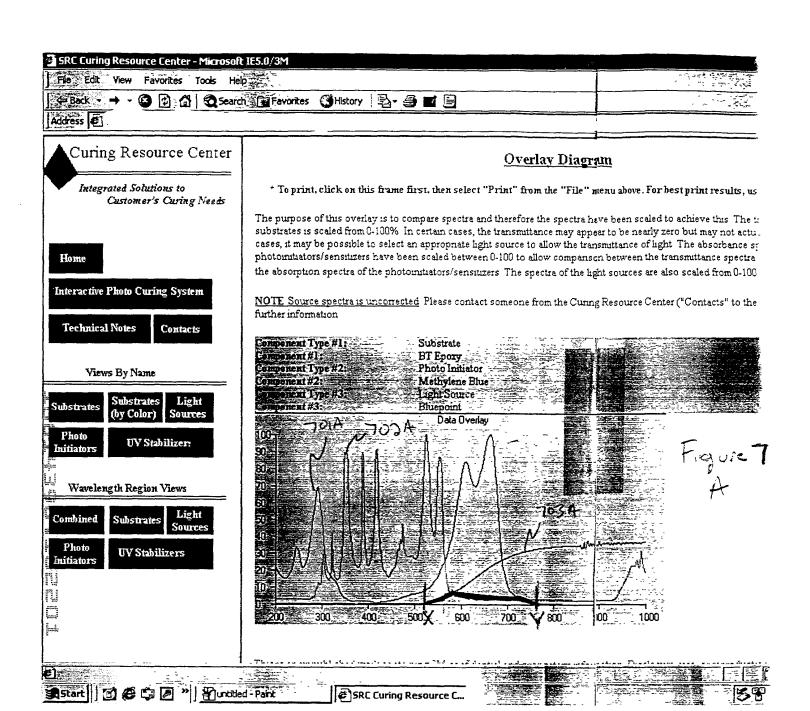


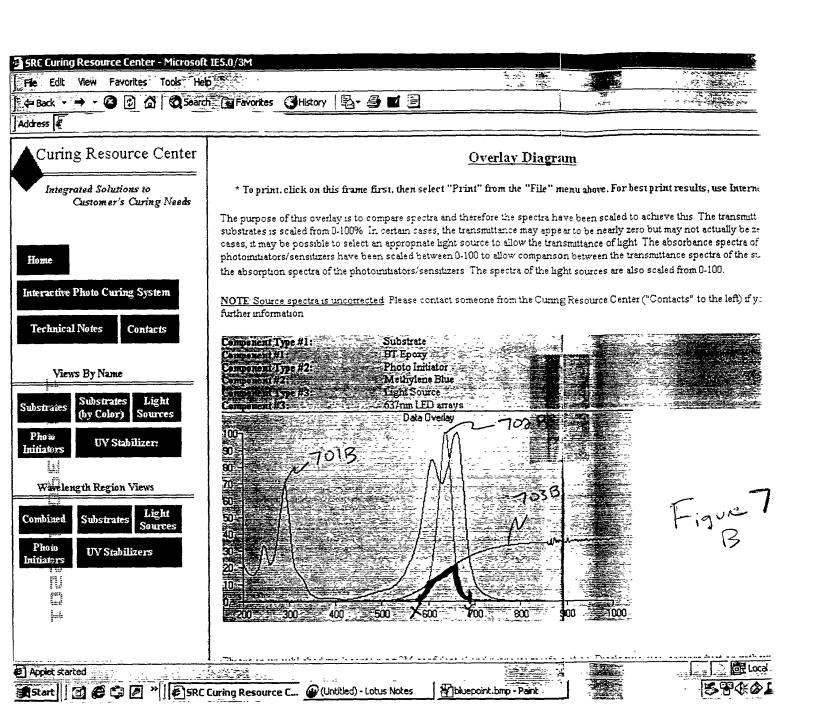
< Back View Overlay

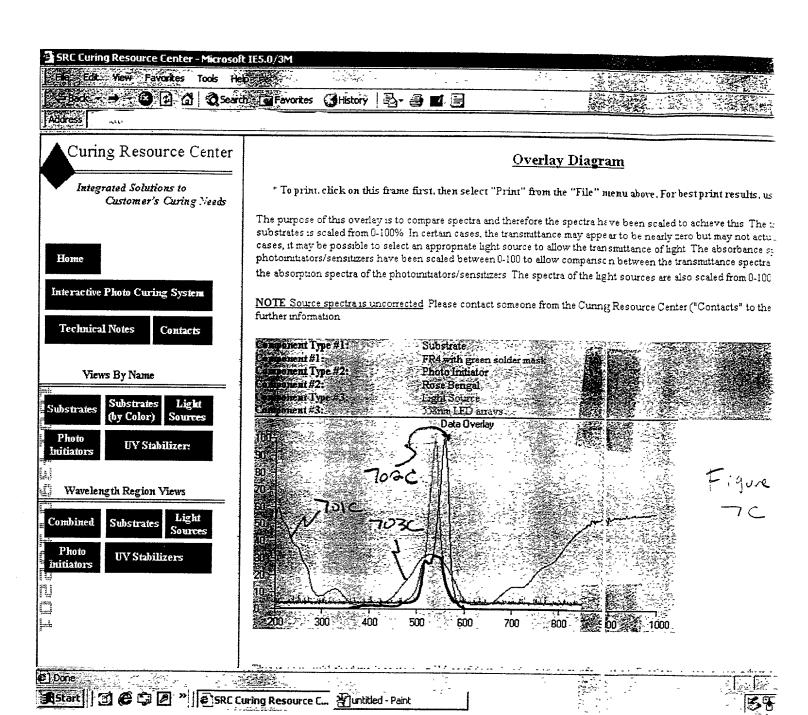
> 6 F Figure

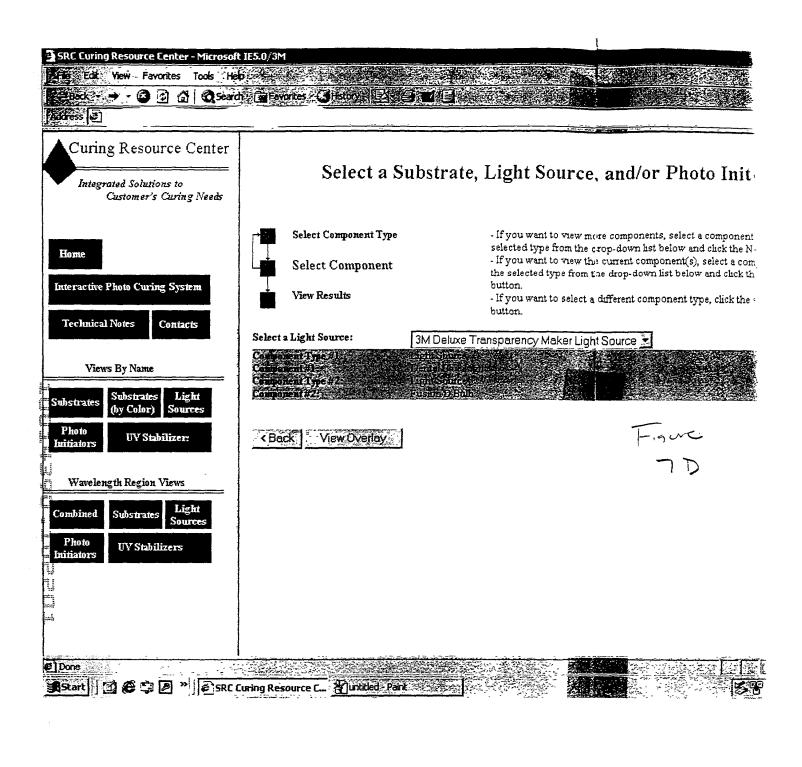


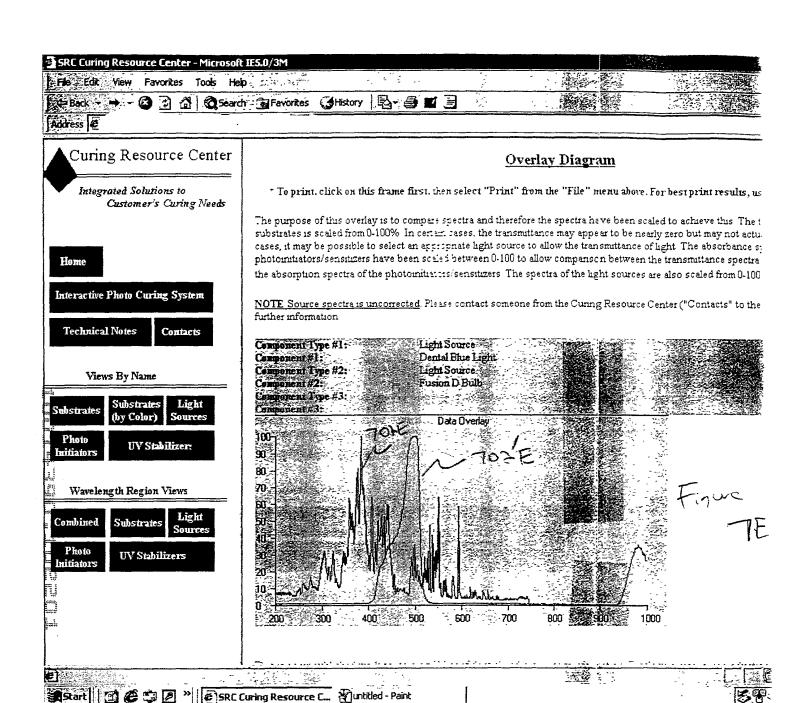
Stort Welcome - Lotus Notes

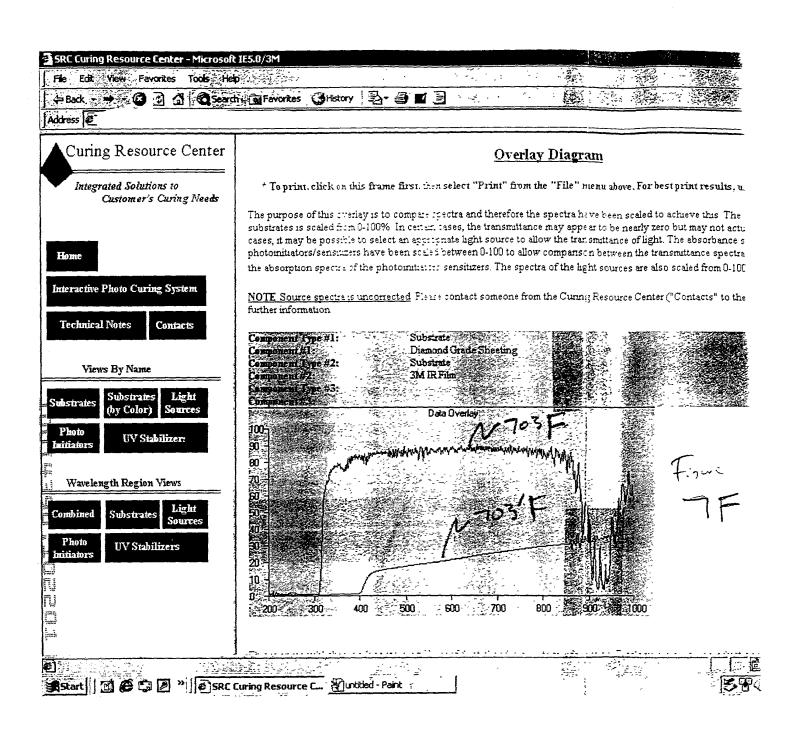


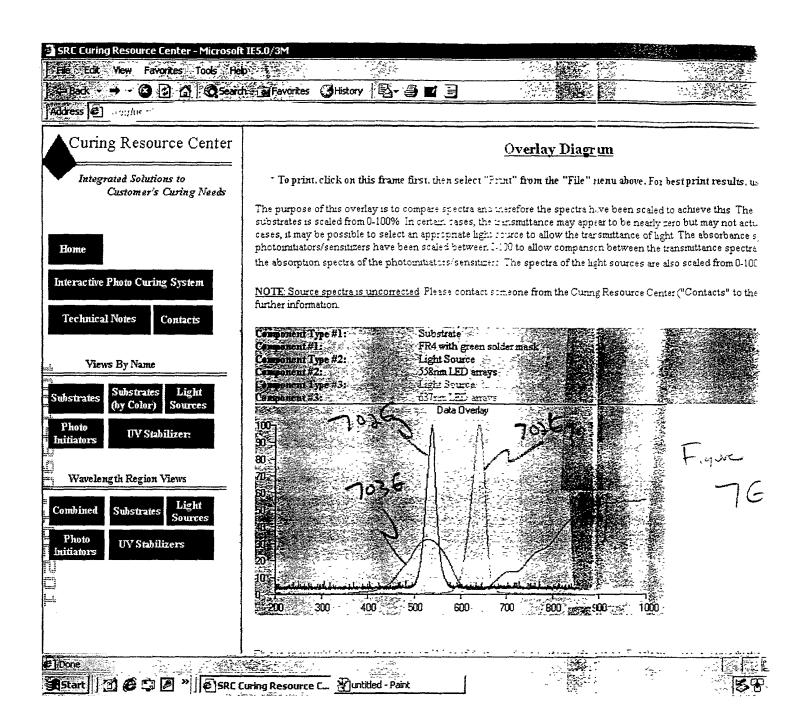












X X ÷ 4 | Sept. Contraction of 1000 SoF6 900 CD1012 (0.0#6%) in Acetonitrile (1cm pathlength) 8 00 200 9 C12H25-CH-CH2-O-Photo Initiator Profile Picture of Photo Initiator 900 **4**00 300 CD1012 (iodonium SbF6) in Acetonitrile.xls = <u>.</u> sonsthostA **:** = 9 7.0 70 CD1012 (diaryliodonium SbF6) Acetonitule | An Book o = 7 - (K) | B | A | (C) Regar | F | Frommer | A | Witton Initiator A <330 250 150 Skin O servicition from the Accoming Resource Abs. Wave.(nm): Lambdamax (nm): Ext.coef. (W%): Real Ext. (I/mol cm): Curing Mechanism: Wavelength Region: | Elex | Edit Nyawai Favoriet Nicolo Wiebis | | | | | | | | | Type: Solvent Used: Abs. Spectrum: The second secon % Purity: 🗿 SRC Curing Resource Center - Microsoft IE5.0/3M Name: Curing Resource Center Customer's Curing Needs Interactive Photo Curing System Light Contacts UV Stabilizer: Integrated Solutions to Wavelength Region Views UV Stabilizers Substrates (by Color) Substrates Views By Name **Technical Notes** Photo Initiators Substrates Photo Initiators Combined Home

1000 TO TO THE LIGHT SOUNDS INVOICE Picture of Light Source: 900 Bluepoint Light Source Combined Data 000 700 the second of the State of State of State of State of State 009 bluepoint light source xis 500 Bluepoint 300 - 600, 940 - 1150 (E) Object (Set Southerner) seems as a seption of graph in the minimum of the seption of the seption of the section of the sec C, D, E, F, G 400 300 Annel Ontainen invinae Wavelength Region: Intensity: Notes: Light Sources: Emiss. Wavelength Emiss Spectrum: 200 4000 0 Relative Intensity 9500 3000 1000 200 (mm) Curing Resource Center Customer's Curing Needs Substrates Sources Substrates Light (by Color) Sources Interactive Photo Curing System Contacts UV Stabilizers Integrated Solutions to Wavelength Region Views UV Stabilizers Views By Name **Technical Notes** Photo Initiators Photo Initiators Substrates Combined Ноте

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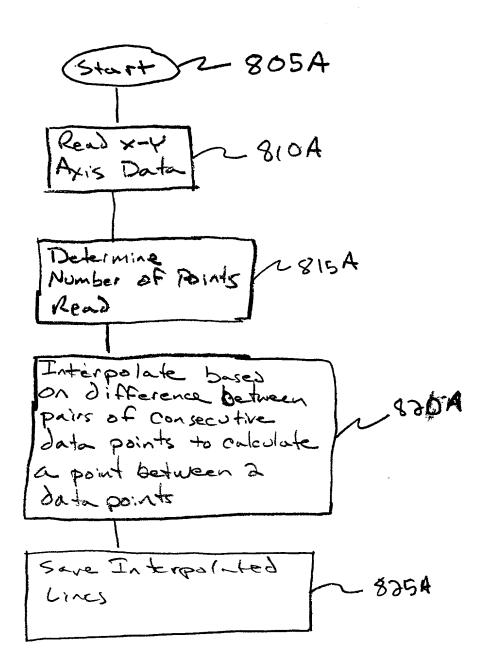


Figure 8A

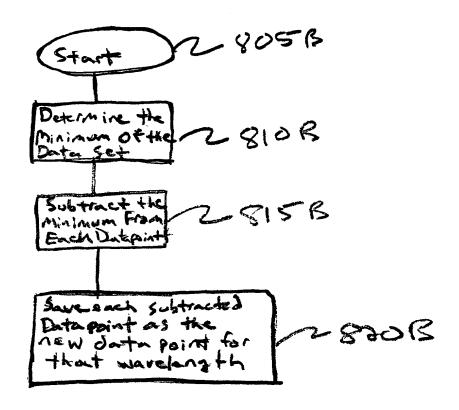


Figure 8B

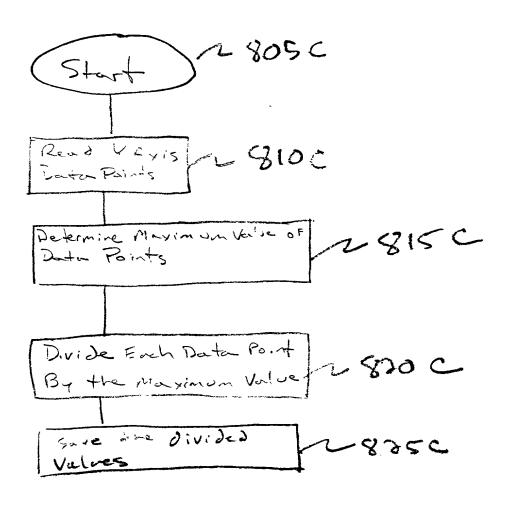


Figure 80

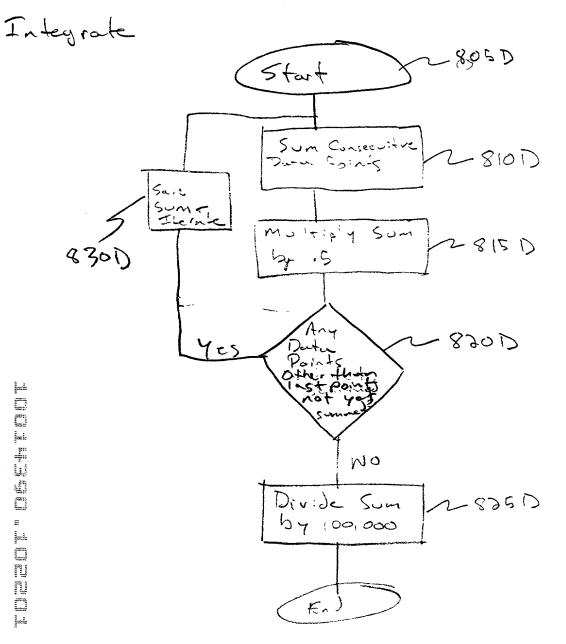


Figure 8D

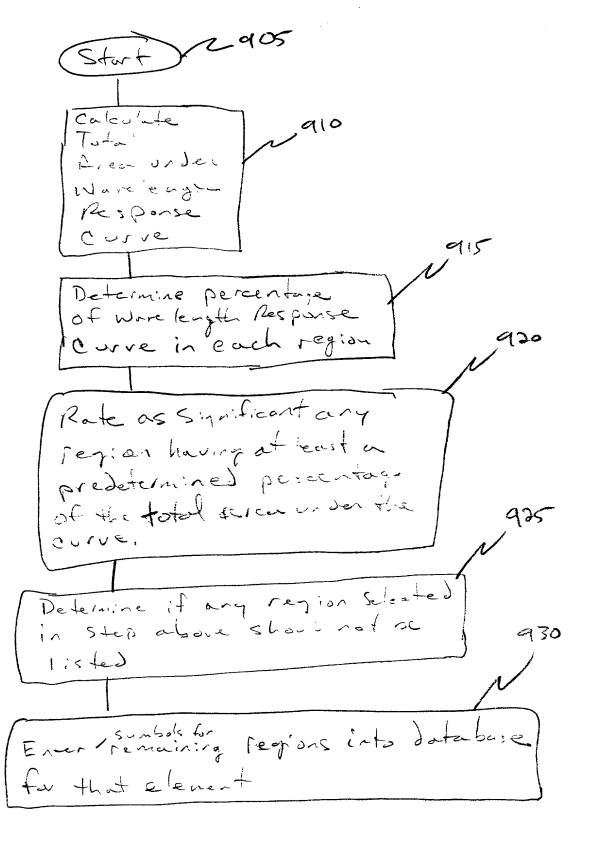


Figure 9

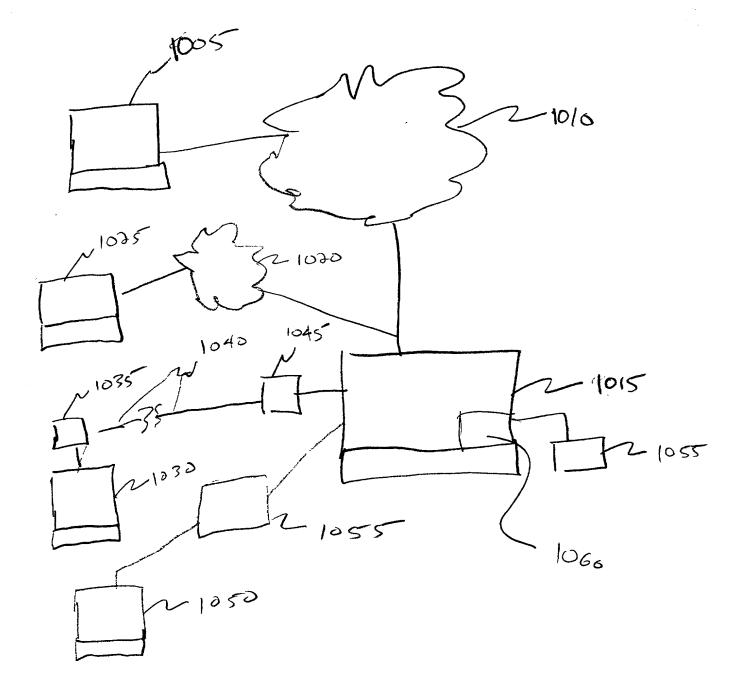


Figure 10

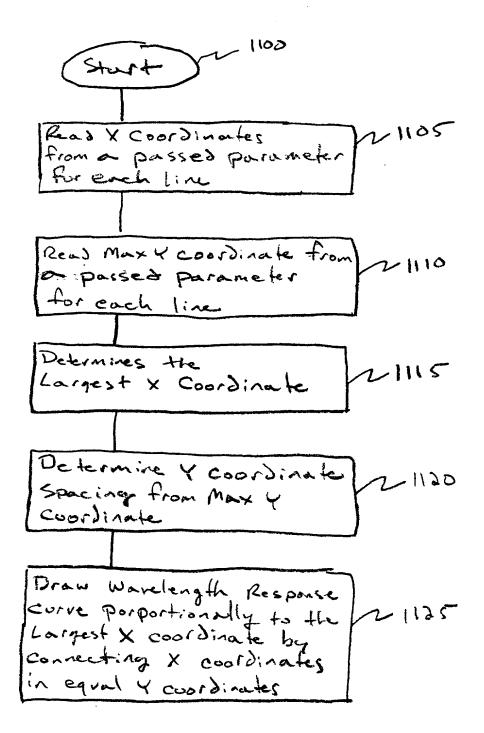


Figure 11.